

Abstract

The invention relates to wood-product components (1, 2) which are provided, along their longitudinal edges (7) with matching projections and/or recesses by which they are joined together,

5 wherein two recesses in the form of grooves are provided in the underside (15) of each component (1, 2), for accommodating retaining elements (10, 12) of at least one clip (11) arranged under the components (1, 2);

- wherein the retaining elements (10, 12) extend upward from the clip base body (17);
- 10 • wherein one of the two retaining elements (10) can be engaged with an edge- proximate inside surface (13) of a recess (8, 9') of one component (1), and the other retaining element (12) can be engaged with an edge- proximate inside surface (20) of a recess (8', 9) of the adjoining component (2), and
- 15 • wherein one of the retaining elements (10) is a flange element extending upward.

According to the invention, the components are characterized in that the other retaining element, adapted to engage in the recess (8', 9) of the adjoining component (2), is formed by a resilient detent (12) which in unstressed position
20 extends upward from the clip base (17) in the direction obliquely to the plane defined by the edges (7) of components (1, 2).

(Fig. 1)